Table 5: Annual Burden And Cost For The Federal Government

Activity	(A) EPA Hours Per Occurrence	(B) Occurrence s Per Year	(C) Technical Person- hours Per Year (C=AxB)	(D) Managemen t Person- hours Per Year (D=Cx0.05)	(E) Clerical Person- hours Per Year (E=Cx0.1)	(F) Total Cost Per Year ^b
Report Activity						
Batch Vapor and in-line Cleaning Machine						
A. Initial Notification Report	1.00	393.00 с	393.00	19.65	39.30	\$17,753.96
B. Initial Compliance Report	2.00	393.00 с	786.00	39.30	78.60	\$35,508.72
- Performance Test Results	8.00	39.00 d	312.00	15.60	31.20	\$14,095.06
C. Annual Compliance Report	2.00	1,180.00 e	2,360.00	118.00	236.00	\$106,616.54
D. Exceedance Report	1.00	118.00 f	118.00	5.90	11.80	\$5,330.82
2. Batch Cold Cleaning Machines						
A. Initial Notification /Compliance Report	0.25	251.00 g	62.75	3.14	6.28	\$2,833.51
Total ^h			4,031.75	201.59	403.18	\$182,138.61

a Total number of facilities estimated as:3,069 batch vapor and in-line cleaning machines/2.6 cleaning machines per facility = 1180 facilities.

- c On-time costs were estimated based on 1180 facilities averaged over 3 years; 1180 facilities/years = 3931 facilities/year.
- d Assumed that 50% of the facilities will choose the equipment standard; 20% of those will conduct one-time idling test; and one-time cost is averaged over 3 years: 50% x 1180 facilities x 20% / 3 years = 39 facilities.
- e All facilities must submit annual compliance reports summarizing either solvent consumption data or monitoring results for each cleaning machine.
- f Assumed that 10% of the facilities exceed the solvent emission or monitoring limits one time per year: 10% x 1180 facilities = 118 facilities).
- g Costs were based on 752 with batch cold cleaning machines averaged over 3 years: 752 facilities/3 years = 251 facilities.

b Costs were calculated using the following hourly rates: technical at \$18.94 + 110% overhead = \$39.77/hr; manager at \$26.97 + 110% overhead - \$56.63/hr; and clerical at \$12.25/hr + 110% overhead = \$25.74..

h Total hours = (C) + (D) + (E) = hours.